DWG.No. 7400-61-02

REG2 7815 (I, O, COM)
REG1 7915 (I, O, COM)
C9 2200u/35v RAD
C4 10u/25v
C11 2200u/35v RAD
C5 10u/25v
GRND
D6 1N4007
D3 1N4007
D5 1N4007
D4 1N4007
FSR1 FUSED 4R7 1/2w
FSR2 FUSED 4R7 1/2w
R15 68K
R13 100K
R11 2K2
R16 47K
R14 100R
R12 10K
TR2 MPSA56
TR3 MPSA06
TR4 MPSA06
R8 100R
R9 2K2
C6 22u/25v
TR1 MPSA56
R10 15K
TO CON3 P8_A5
TO CON1 P5_D3
CON3
CON4
D12 1N4007
C8 2u2/63v
D2 1N4007
C7 47u/63v
ZD1 6V8 BZY88C
D1 1N4007
RL1 COIL DPDT48V
TX1
D.I TX TYPE 30A-20
D9 1N4007
D10 1N4007
D8 1N4007
D7 1N4007
R7 10K 1/2w
C12 47uF/350v RAD
C3 10uF/350v RAD
R1 100K 1/2w
V1
GRND
FSR3 FUSED 220R 1/3w
FSR4 FUSED 4R7 1/2w
C1 100n
C2 22n/400V RAD
RL1#CT1 DPDT48V CONTACT
RL1#CT2 DPDT48V CONTACT
D14 1N4007
D15 1N4007
D13 1N4007
D11 1N4007
C10 2200u/35v RAD
R5 100R
R3 1M
R2 1K5
R4 100K 1/2w
R6 470K
CONN5
BL1 BL2 VL1 VL2 OR1 OR2 WH1 WH2
TO PRE AMP MAINS TX
PRE AMP MAINS TX PRIMARY
12.4v TO WH2
TO WH1
TO OR2
205v TO OR1
TO VL2
18v TO BL1
TO BL2
18v TO VL1
TX TYPE 352-326
CON1 5 4 3 2 1
TO CON1 P1_C1
CON2 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
TO CON2 P3_F6

NOTE.

1) CAUTION! REPLACE FUSIBLE RESISTORS WITH SAME TYPE AND RATING.
2) ATTENTION! UTILISER UN FUSIBLE RESISTORS DE RECHARGE DE MEME TYPE.

| ISS | ECO No. | DATE | ISS | ECO No. | DATE | ISS | ECO No. | DATE |
|---|---|---|---|---|---|---|---|---|
| 2 | 0485 | 09/12/93 | 4 | 0600 | 11/5/94 | | | |
| 1 | MANUFACTURE RELEASE | 18/11/93 | 3 | 0569 | 07/03/94 | | | |

DRAWN B.K. DATE 23.04.93
CHECKED DATE
APPROVED DATE

TITLE: SMALL BOARD
MODEL: 7400 (BASS)

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DWG.No 7400-61-02
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